Grr 70-71 #25

Plan 81 #15
76 5-12
74 11-21

Work Time
1B2-Edit

R. Formative
Homework 2D, 2E

Multiply properties

1) commutative - $a \times b = b \times a$
2) associative - $a \times (b \times c) = b \times (a \times c)$
3) distributive property of mult over add - $a \times (b+c) = (a \times b) + (a \times c)$
4) zero - $a \times 0 = 0 \times a = 0$
5) one (identity) - $a \times 1 = 1 \times a = a$
6) closure - Product of 2 numbers is always a number (sets)

Mark Twain
18 ≠ 52 ≠

Alexander Graham Bell
December 6, 1958

① 6 ⟌1003 = 167 r1

② 5 ⟌3264 = 652 r4

③ 1,032, 1032, 1203, 1302, 1332, 2031

④ 26, 44, 2 non = to dif = 18

⑩ 4 ⟌44213 11053 r1

⑤ 1053 × 4449 + 2 + 1 = 44213

⑫ 2 ⟌6636 3318 × 2 = 6636

37

⑬

⑭

⑮

New 16-17
ex 1-33

Mgr Train
7B2 7B2T

Another Topic
Decimals??

Hpl ① $5\overline{)63897} = 12779\frac{2}{5}$ ② $6\overline{)61224} = 10204$

③ 9.6532 thousandths ③b 7.438 hundred thousandths

③c .64 tenths

④ 51.246 = fifty one & two hundred forty six thousandths

④a 37.00246 = thirty seven & two hundred forty six hundredths

Aim: To compare decimals

ORDERING DECIMALS

Lee have two hundredths (.02) with lettuce & tomato

⑤ 3.12 prod 27 ≈ 36 sm ≈ 15

ht	tt	t	h	t	0	t	h	th	ht	dT
						6	5	3	1	
		2	1	4	5	9	7	8	2	
					3	0	0	0	0	5

WOW

$4.3 > 3.4$

$.93 < .34$

Col 4 labels
from packets mtc sre shw
met eng eg v/s

1. 986 > 909
2. 536 < 547
3. 704 < 900
4. 1704 < 2047
5. 384 > 381
6. 320 > 9 < 32194
7. .45 > -.045
8. .317 < .369
9. .169 < .19
10. .0786 > .0706
11. .52 < .59
12. .0230 > .0207
13. 1460 > 146
14. 928 < 7400
15. 3500 < 9448
16. 26194 < 26484
17. 7601 > 7044
18. 3244 > 329
19. .456 < > 28
20. 5823 < 7400
21. 32354 > 30008
22. 3700 > 9.009
23. 95946 > 95460
24. 6528 < 6580
25. 458 < 548
26. 3985 > 398
27. 1456.1 < 1458
28. .5 < .7
29. .48 < .56
30. .97 > .09 >
31. .04 = .040
32. .9 = .40
33. . > < .71

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